

Figure 1

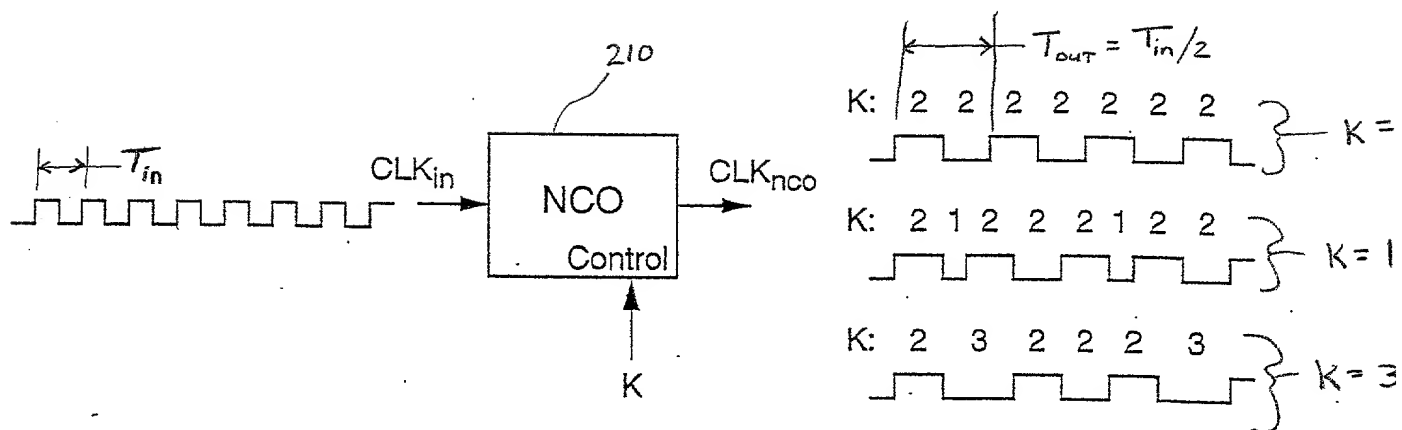


Figure 2

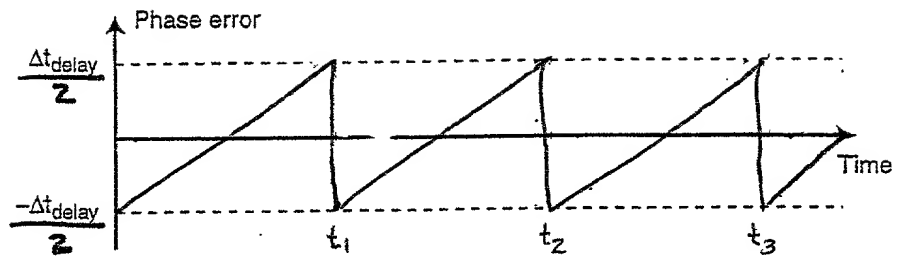


Figure 7

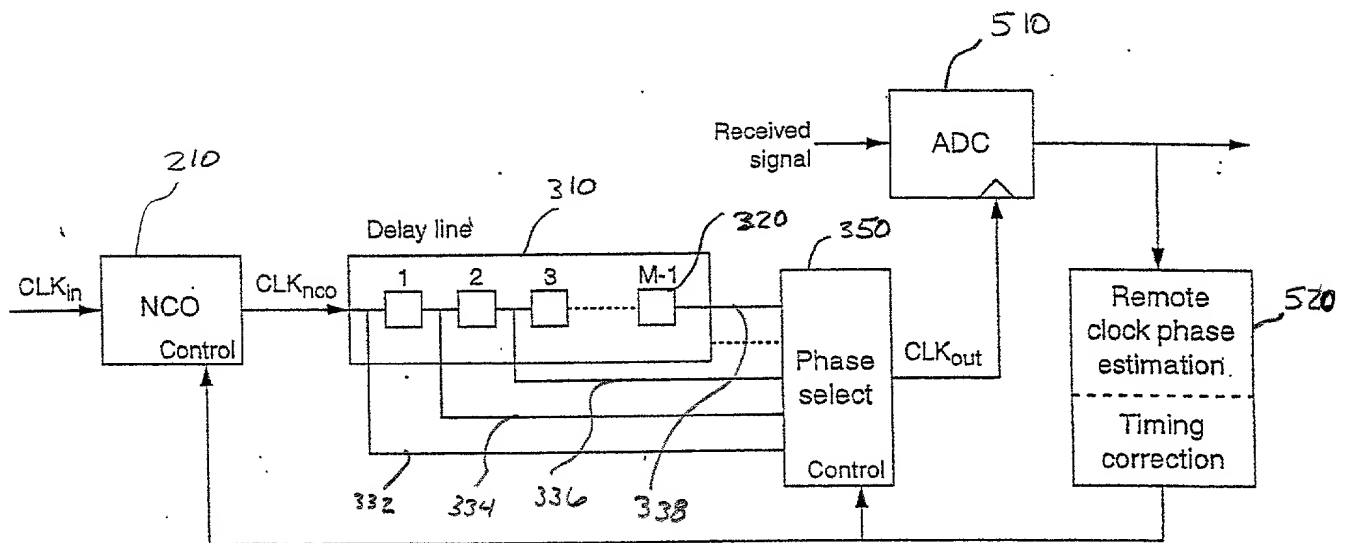


Figure 3

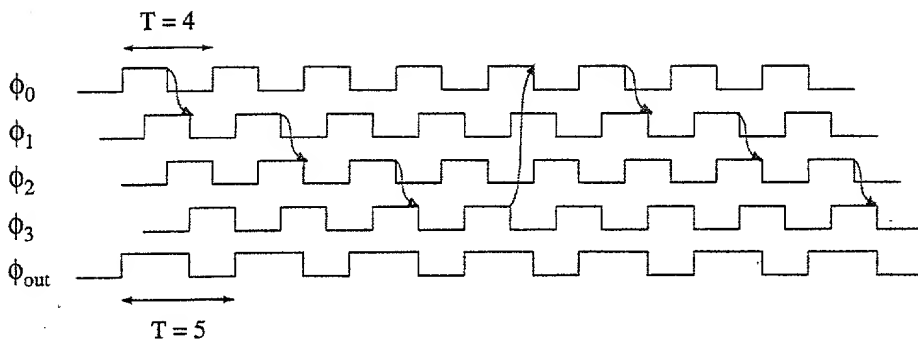


Figure 4A

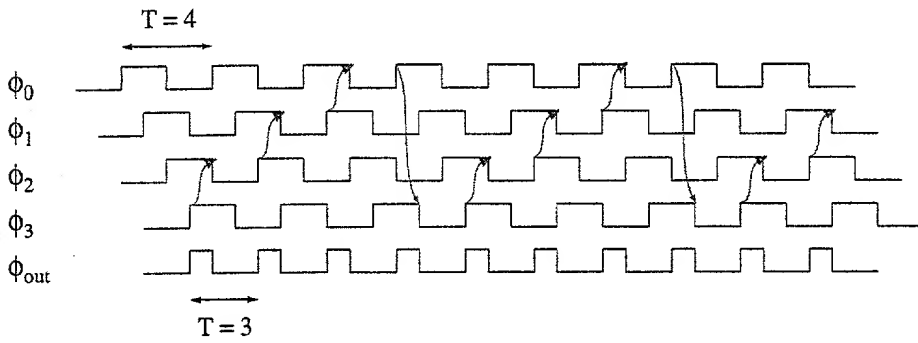


Figure 4B

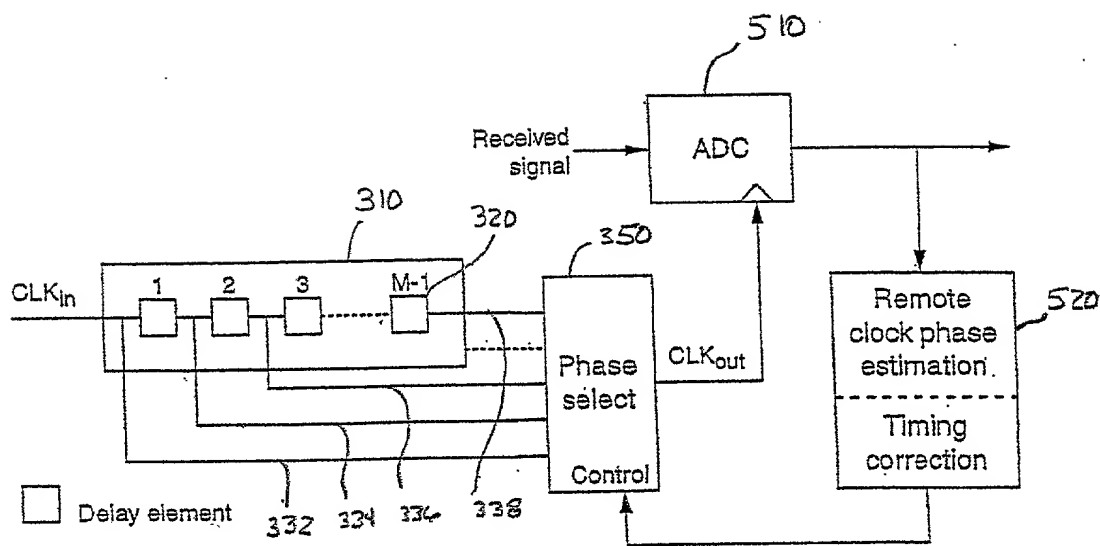


Figure 5

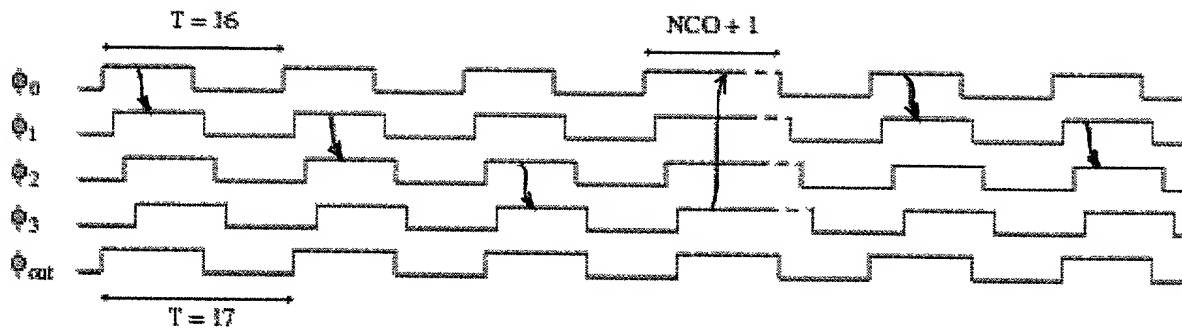


Figure 6A

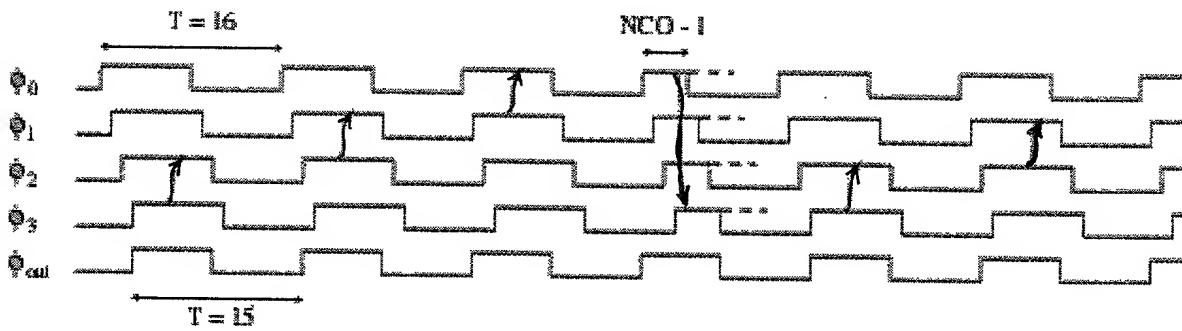


Figure 6B

Figure 1 is a diagram illustrating the relationship between frame boundaries and jitter. It consists of four horizontal lines, each representing a different jitter level (1, 2, 3, 4). The x-axis is marked with $T/2$, T , T , T , and $T/2$. A legend indicates that a vertical line represents a 'Frame boundary' and a dot represents 'Jitter'. The jitter points are distributed across the frame boundaries, showing how jitter varies with the frame boundary.

Figure 8